

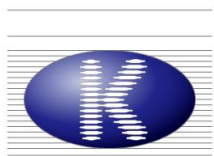
Catalogue & Price List



Fire Alarm & Ancillary Equipment Suppliers



0800 78 79 801 sales@firesupplies.co.uk



Kentec Electronics Ltd.



National Sales Number
T: 0800 78 79 80 1
F: 0871 71 51 26 4
E: sales@firesupplies.co.uk
W: www.firesupplies.co.uk

KENTEC CONVENTIONAL FIRE ALARM PANELS

Kentec Sigma Economy Control Panels

The Sigma range of Economy Control Panels has been designed with economy in mind and are based on well proven, established electronic circuitry.

Many features and facilities have been incorporated as standard to aid operation, maintenance and testing, including one man test and zone isolation functions.

Modern state-of-the-art production techniques such as surface mount technology components, automatic component placement and automatic testing are used to improve reliability and reduce overall size. The panel enclosure is a flame retardant ABS injection moulded cover; this permits a design of smooth flowing lines to be used which is both modern and functional.

The integral battery charger/power supply and generous battery space combine to make the panels compact but with the flexibility to provide long standby operation should it be required.



Sigma Economy Conventional Fire Panels

E1001000	E1001000 - Kentec Sigma 1 Zone Economy Conventional Control Panel	£104.00
K1001000	K1001000 - Kentec Sigma 1 Zone Economy Conventional Control Panel c/w 1.25A PSU	£120.00
K1002000	K1002000 - Kentec Sigma 2 Zone Economy Conventional Control Panel c/w 1.25A PSU	£144.00
K1004000	K1004000 - Kentec Sigma 4 Zone Economy Conventional Control Panel c/w 1.25A PSU	£198.50
K1006000	K1006000 - Kentec Sigma 6 zone Economy Conventional Control Panel, c/w 1.25A PSU	£225.00

Kentec Sigma CP - Conventional & "Savwire" (2 Wire) Panels

The Sigma CP range consists of a series of conventional fire alarm control panels designed in accordance with European standards BS EN54-2 and BS EN54-4 Fire Detection and Fire Alarm systems - Control and Indicating Equipment.



The range consists of 2, 4 and 8 zone control panels. All control panels are available in two versions:

- Sigma K11 range in which detectors and call points are wired on separate circuits to sounders (two sounder circuits are provided).
- Sigma T11 range in which detectors, call points and sounders are wired to the same pair of cables.
- Commonly referred to as a two-wire system.

Wiring sounders to the detection circuits eliminates the need to install sounder circuit cables and also offers the ability to provide zoned or two stage sounder operation. (T series only)

All control panels have an integral, mains powered battery charger and power supply designed in accordance with the requirements of BS EN54-4.

Sigma CP Conventional control Panel

K11040M2	K11040M2 - Kentec Sigma CP Conventional Fire Alarm Control Panel 8 Zones	£252.00
K11080M2	K11080M2 - Kentec Sigma CP Conventional Fire Alarm Control Panel 8 zone	£273.00
K11020M2	K11020M2 - Kentec Sigma CP Conventional Fire Alarm Control Panel 8 zones	£204.00
T11020M2	T11020M2 - KENTEC SIGMA CP TWO WIRE PANEL, 2 ZONES, SURFACE	£204.00
T11040M2	T11040M2 - KENTEC SIGMA CP TWO WIRE PANEL, 4 ZONES, SURFACE	£252.00
T11080M2	T11080M2 - KENTEC SIGMA CP TWO WIRE PANEL, 8 ZONES, SURFACE	£273.00

HAES CONVENTIONAL FIRE ALARM PANELS



Established in 1973, HAES Systems Ltd. has become one of the leading independent UK manufacturers of fire detection and alarm equipment. Our products have gained an enviable reputation for innovation, quality and reliability. All control equipment is produced at our facility, west of London, only a short distance from London's Heathrow Airport.

The range of panels are available in both Standard "Conventional" & "Sav-Wire" Configuration



Haes Conventional / Envoy

FCPENV-MINI4	FCPENV-MINI4 - HAES Envoy Mini4 Control Panel	£141.65
FCPENV-1	FCPENV-1 - HAES One Zone Non Extendable	£142.08
FCPENV-1EXT	FCPENV-1EXT - HAES One Zone Extendable Envoy	£158.59
Extension Zone Card		
PCENV-1Z-5	PCENV-1Z-5 - HAES 1 zone hy-spec Zone Card	£31.42
PCENV-3Z-5	PCENV-3Z-5 - HAES 3 zone Budget Zone Card	£40.71

Haes Conventional / Excel

FCPXLK-2	FCPXLK-2 - HAES - 2 Zone Excel Fire Alarm Panel	£263.23
FCPXLK-2TW	FCPXLK-2TW - HAES 2 Zone Excel TWIN WIRE Fire Alarm Panel	£306.74
FCPXLK-4	FCPXLK-4 - HAES 4 zone Excel Fire Alarm Panel	£303.26
FCPXLK-4TW	FCPXLK-4TW - HAES 4 Zone Excel TWIN WIRE Fire Alarm Panel	£327.31
FCPXLK-6	FCPXLK-6 - HAES 6 Zone Excel Fire Alarm Panel	£324.63
FCPXLK-6TW	FCPXLK-6TW - HAES 6 Zone Excel TWIN WIRE Fire Alarm Panel	£357.07
FCPXLK-8	FCPXLK-8 - HAES 8 Zone Excel Fire Alarm Panel	£385.48
FCPXLK-8TW	FCPXLK-8TW - HAES 8 Zone Excel TWIN WIRE Fire Alarm Panel	£389.11

Power Supplies

A range of 24vdc battery chargers and power supplies, housed in a solid construction steel enclosure, finished in silver to compliment our range of control panels. Designed specifically for fire alarm use, but suitable for many other applications.



Haes - Power Supplies

non monitored power supply for door holders

TRX24-10-2	TRX24-10-2 - HAES Transformer Rectifier, 1 Amp	£66.67
TRX24-30-2	TRX24-30-2 - HAES Transformer Rectifier, 3 Amp	£79.33
TRX24-50-2	TRX24-50-2 - HAES Transformer Rectifier, 5 Amp	£93.32



Budget 1amp power supply

PS24-10	PS24-10 - HAES 1 Amp Battery Charger	£75.56
---------	--------------------------------------	--------

EN54 Approved Power Supplies

PSU24-3EN54	PSU24-3EN54 - HAES 3 Amp Battery Charger	£166.67
PSU24-5EN54	PSU24-5EN54 - HAES 5 Amp Battery Charger	£311.11



Standard Power Supplies

BCU24-100-4	BCU24-100-4 - HAES 10 Amp Battery Charger	£666.67
BCU24-200-3	BCU24-200-3 - HAES 20 Amp Battery Charger	£1,004.44
BCU24-50-4	BUC24-50-4 - HAES 5 Amp Battery Charger	£400.00

APOLLO FIRE DETECTORS

The Series 65 range of conventional detectors incorporates well-proven sensing technologies together with advances in materials and electronics technology. A wide operating voltage of 9 to 33V DC means that Series 65 detectors can be integrated into security systems when used with a relay base.

series 65



Apollo Series 65

Smoke Detectors

55000-317	55000-317 - Apollo 65 Optical Smoke Detector	£23.00
55000-217	55000-217 - Apollo 65 Ionisation Smoke Detector	£23.00



Heat Detectors

55000-122	55000-122 - Apollo 65 A1R Rate Of Rise Heat Detector 57c	£14.50
55000-127	55000-127 - Apollo 65 BR Rate Of Rise Heat Detector 75c	£14.50
55000-137	55000-137 - Apollo 65 CS Fixed Temperature Heat Detector 90c	£14.50



Bases

45681-201	45681-201 - Apollo 65 Detector Base With Head Removal Diode	£3.60
45681-206	45681-206 - Apollo 65 Sav-Wire Base	£10.80
45681-245	45681-245 - Apollo Series 65 Low Profile Relay Base 9-33v D.C	£14.50
45681-513	45681-513 - Apollo 65 Detector Base With Integral Sounder, 17-60v D.C. 16mA, 95dBA	£15.50



Orbis is a range of conventional detectors which has been developed with sophisticated technology previously only found in intelligent detectors. Orbis is a range with modern styling and incorporates a mounting base which saves installation time.

orbis

Key Features of Orbis include:

- Automatic drift compensation with DirtAlert® warning
- Patented FasTest detectors® which reduces the time taken to test
- SensAlert® sensor is not operating correctly uses a flashing LED to indicate that the sensor is not operating incorrectly
- StartUp™ for fast commissioning
- Attractive and compact design
- Electrically compatible with Series 60 and Series 65
- Wide voltage and operating temperature ranges
- Algorithms for transient rejection
- Flashing LED option
- 360° visibility of LEDs
- Insect Resistant



Smoke Detectors

ORB-OH13001	ORB-OH13001 - Apollo Orbis Combined Optical Smoke/Heat Detector	£26.50
ORB-OP12001	ORB-OP12001 - Apollo Orbis Optical Smoke Detector	£22.30



Heat Detectors

ORB-HT11002	ORB-HT11002 - Apollo Orbis A2S Fixed Temperature Heat Detector 57c	£14.30
ORB-HT11003	ORB-HT11003 - Apollo Orbis BR Rate Of Rise Heat Detector 75c	£14.30
ORB-HT11004	ORB-HT11004 - Apollo Orbis BS Fixed Temperature Heat Detector 75c	£14.50
ORB-HT11006	ORB-HT11006 - Apollo Orbis CS Fixed Temperature Heat Detector 90c	£14.50



Bases

ORB-DB00003	ORB-DB00003 - Apollo Orbis TimeSaver Detector Base With Head Removal Diode	£3.60
ORB-SW10005	ORB-SW10005 - Apollo Orbis TimeSaver Sav-Wire Base	£10.80



AlarmSense is a range of Apollo conventional detection and alarm products specially designed to be connected to the same pair of supply wires.

Key Features of AlarmSense include:

- Detectors, manual call points and sounders are connected on the same two wires
- Sounders can be wired to the same point as detectors
- Failsafe operation of manual call points when detectors are removed
- Zonal fire tracking and alarm indication
- Synchronisation of visual/audible alarms
- Detectors and manual call point alarms are identifiable separately
- Detectors and manual call points can be disabled separately
- Reduction in wiring and installation costs
- Ease of installation
- Flexible system design

Detectors



55000-390	55000-390 - AlarmSense Optical Smoke Detector	£22.00
55000-190	55000-190 - AlarmSense Standard Heat Detector	£14.50
55000-193	55000-193 - AlarmSense High Temp Heat Detector	£15.50
45681-244	45681-244 - AlarmSense Detector Base	£7.20
55100-894	55100-894 - AlarmSense Surface Call Point	£22.00

Sounders

45681-509	45681-509 - AlarmSense Sounder, LED Deacon & Detector Base	£35.00
45681-510	45681-510 - AlarmSense Sounder with Detector Base	£26.50



The new Sigma CP-A AlarmSense® range consists of a series of conventional, 2, 4 and 8 zone fire alarm control panels designed and approved in accordance with European standards BS EN54-2 and BS EN54-4 Fire Detection and Fire Alarm systems - Control and Indicating Equipment.

The AlarmSense® system enables all devices in a given zone to be wired to the same pair of cables thus greatly reducing the cabling and installation requirements and hence costs.

The AlarmSense® range of devices includes smoke and heat detectors, call points, base sounders, base sounder/beacons and relay units – all wired to the same pair of cables.

Having sounders and sounder beacons installed on the same cabling as detectors and call points allows all systems to be configured for common, zonal or two stage alarm by simply setting one of the panels configuration options.

Selection of the AlarmSense® local alarm feature at sounder or sounder beacon bases invokes the alarm verification feature.

This is particularly useful in Houses of Multiple Occupation such as student accommodation or nursing homes.

When sounder or sounder beacon bases are selected for local alarm mode, any alarm sounders are restricted such that only the sounder connected to the activated detector will operate initially. The panel will attempt to reset the activated detector after a time delay and if successful no further alarms are sounded. If the detector re-activates after being reset, a general alarm will sound throughout the premises.

Activation of a second detector or a call point will sound the general alarm immediately

KA11020M2	AlarmSense Compatible 2 zone control panel - KA11020M2
KA11040M2	AlarmSense Compatible 4 zone control panel - KA11040M2
KA11080M2	AlarmSense Compatible 8 zone control panel - KA11080M2



HOCHIKI EUROPE CONVENTIONAL DETECTORS



Fire Detection Products from Hochiki, one of the Worlds' leading manufacturers of quality fire detectors and alarms for commercial and industrial applications, distinguished by its experience and expertise in this field since 1918.

Hochiki Europe at present builds in excess of 500,000 conventional and intelligent fire detection products per year. By employing the latest manufacturing techniques and rigorous quality control to ISO 9001 and Environmental Management to ISO14001, Hochiki Europe ensures every product installed will continue to enhance Hochiki's name for long-term reliable fire detection.

Hochiki has a global reputation for innovative products and produces one of the world's most reliable and extensive ranges of conventional and analogue addressable fire detection systems. Hochiki's main aim is for quality and reliability of fire alarm systems and in this respect Hochiki leads the world, with the virtual elimination of false alarms and failure rates well below the industry norm.

SLR-E3N

**Conventional Detectors**

H-SLR-E3	H-SLR-E3 - Hochiki Optical Smoke Detector	£24.50
H-DCD-AE3	H-DCD-AE3 - Hochiki Rate Of Rise Heat Detector 60c	£16.80
H-DCD-CE3	H-DCD-CE3 - Hochiki Rate Of Rise Heat Detector 90c	£16.80
H-DFJ-AE3	H-DFJ-AE3 - Hochiki Fixed Temperature Heat Detector 60c	£16.80
H-DFJ-CE3	H-DFJ-CE3 - Hochiki Fixed Temperature Heat Detector 90c	£16.80

DCD-AE3



CSBB-E(WHT)

**Bases**

H-YBN-R6	H-YBN-R6 - Hochiki Detector Base	£2.90
H-YBN-R6SK	H-YBN-R6SK - Hochiki Detector Base with Head Removal Diode	£3.90
CSBB-E(WHT)	CSBB-E(WHT) Hochiki Sounder Beacon Base	
H-HSB-E	H-HSB-E - Hochiki Conventional Base Sounder	£17.50

YBN-R/6



HOCHIKI EUROPE INTELLIGENT DETECTORS & ANCILLARY ITEMS

Intelligence, stylish low-profile good looks and an extended sensitivity range due to Hochiki's unique 'High Performance Chamber' technology are just some of the many features that make the ESP Range of analogue addressable fire sensors the specifiers first product choice.

The range includes Photoelectric, Heat, Multi and Ionisation Sensors - all of which can be easily integrated with Hochiki's Loop Powered Base Sounder to provide cost effective, analogue systems.

All products use Hochiki's high integrity communications link 'ESP' that's at the heart of the ESP range. All sensors are tested and approved to EN54 Part 5 and Part 7 by the Loss Prevention Certification Board.

ESP Protocol Fire Detection Devices

ACA-E



ACA-E	ACA-E - Hochiki Multi Sensor, Combined Optical Smoke & Heat Detector	£55.00
ACB-E	ACB-E - Hochiki Heat Detector	£44.50
AIE-E	AIE-E - Hochiki Ionisation Smoke Detector	£47.50
ALG-EN	ALG-EN - Hochiki Optical Smoke Detector	£44.50
H-HCP-E	H-HCP-E - Hochiki Red Break Glass Call Point, Flush	£41.50
H-HCP-W	H-HCP-W - Hochiki Weatherproof IP67, Red Call Point	£135.00

AIE-E



ALG-EN

**Detector Bases & Sounder Combinations**

YBN-R3	YBN-R3 - Hochiki Detector Base	£2.90
YBO-BS	YBO-BS - Hochiki Base Sounder	£44.50
YBO-BSB	YBO-BSB - Hochiki Base Sounder & Beacon	£66.50

HCP-E



YBO-BS



YBN-R/3



YBO-BSB



HCP-W



CHQ-AB(RED)



CHQ-WS2



CHQ-DIM(SCU)



CHQ-BACKBOX



CHQ-DSC/DIN(SCU)



Stand Alone Loop Driven Sounders

CHQ-AB	CHQ-AB - Hochiki Red LED Flashing Beacon	£45.00
CHQ-WS2	CHQ-WS2 - Hochiki High Output Red Sounder 1010dB	£57.50
CHQ-WSB	CHQ-WSB - Hochiki High Output Red Sounder Beacon 100dB	£82.50

Interfaces without surface Box

H-CHQ-DIM-OEM	H-CHQ-DIM-OEM - Hochiki Dual Input Module with Isolator	£58.00
H-CHQ-DRC-OEM	H-CHQ-DRC-OEM - Hochiki Dual Relay Controller with Isolator	£88.00
H-CHQ-DSC-OEM	H-CHQ-DSC-OEM - Hochiki Dual Sounder Controller with Isolator	£99.50
H-CHQ-MRC-OEM	H-CHQ-MRC-OEM - Hochiki Mains Relay Controller with Isolator	£68.00
H-CHQ-SZM-OEM	H-CHQ-SZM-OEM - Hochiki Single Zone Monitor with Isolator	£65.00
H-CHQ-Z-OEM	H-CHQ-Z-OEM - Hochiki Dual Zone Monitor With Isolator	£107.00
CHQ-BACKBOX	CHQ-BACKBOX - Hochiki Intelligent Smart Fix Back Box	£8.95

Din Rail Interfaces

H-CHQ-DIM-DIN	H-CHQ-DIM-DIN - Hochiki Dual Input Module Isolator	£78.00
H-CHQ-DRC-DIN	H-CHQ-DRC-DIN - Hochiki Dual Relay Controller with Isolator	£80.00
H-CHQ-DSC-DIN	H-CHQ-DSC-DIN - Hochiki Dual Sounder Controller with Isolator	£108.50
H-CHQ-MRC-DIN	H-CHQ-MRC-DIN - Hochiki Mains Relay Controller with Isolator	£58.00
H-CHQ-SZM-DIN	H-CHQ-SZM-DIN - Hochiki Single Zone Monitor with Isolator	£71.50

CONVENTIONAL BEAM DETECTORS

Model SPC-ET is a two wire beam detector that consists of an emitter and receiver that cover a distance of 5 - 100m, with a total area coverage of 1500 sq m.

When used on a conventional system the emitter and receiver can be powered directly from the zone or if required the emitter also has an option to be powered from a separate 24Vd.c. supply. The SPC-ET can also be interfaced to Hochiki's ESP system, the receiver can be connected to a CHQ-SZM Single Zone Module, and the emitter can then be powered directly from the loop or via a separate 24Vd.c. supply. An auto-gain control feature improves ease of installation.



H-SPC-ET	H-SPC-ET - Hochiki Conventional Optical Beam Detector	£461.00
----------	---	---------



FIRERAY® Optical Beam Smoke Detectors

Optical Beam Smoke Detectors are used to provide "wide area" smoke detection. These are usually used in situations where it is impractical, inappropriate or not cost effective (installation, wiring and maintenance) to use traditional point-type detectors. It also enables coverage of a large area, at minimal cost. Optical Beam Smoke Detectors are also ideally suited for situations that might include high ceilings, dusty and dirty environments, or environments that experience temperature extremes.



FireRay Beam Detectors by Fire Fighting Enterprises

FR100R	FR100R - Fireray 50R Beam Detector, 50m - 100m	£450.00
FR2000	FR2000 - Fireray 2000 Beam Detector Set - 10m - 100m	£475.00
FR5000-100	FR5000-100 - Fireray 500 Self Aligning Beam Detector, 50 - 100m	£475.00
FR5000-101	FR5000-101 - Fireray 500 Self Aligning Beam Detector, 5-50m	£390.00
FR50R	FR50R - Fireray 50R Beam Detector, 5-50m	£350.00

KAC FIRE ALARM CALL POINTS



When KAC first invented the break glass call point more than 30 years ago, it quickly became the global standard and through continuous ongoing developments has become the call point product customers can trust and use with confidence. Today, we are still the industry's leading name in call point technology, exporting to more than 70 countries from our purpose-built research, design and manufacturing facility. Our commitment to continuous innovation and to meeting customers needs makes our range the most advanced, the most adaptable and the easiest to install on the market.



Standard Red Fire Alarm Call Points

MUS1A-R470FG01	MUS1A-R470FG01 -KAC Flush Fire Alarm Call Point 470 ohm Resistor Fitted	£7.65
MUS1A-R470SF01	MUS1A-R470SF01 - KAC Surface Resettable Call Point 470 ohm Resistor Fitted	£11.20
MUS1B-R470SG01	MUS1B-R470SG01 - KAC Savwire Restettable Call Point 470 ohm resistor fitted	10.80
WCP1A-R470SG01	WCP1A-R470SG01 - KAC Weatherproof IP67 call Point 470 ohm Resistor Fitted	£62.00
WCP2B-R820SG-01	WCP2B-R820SG-01 - KAC Conventional IP67 Manual Call Point	£76.55



Other Models & colours

MUS3A-G000SG12	MUS3A-G000SG12 - KAC Green Emergency Door Release.	£15.10
MUS3A-Y000SG11	MUS3A-Y000SG11 - KAC Yellow Call Point	£15.10



Call Point Accessories

MUS-SC070	MUS-SC070 - KAC Spare Test Keys (pkt of 10)	£6.50
KG1-10	KG1-10 - KAC Spare Call Point Glasses (pkt of 10)	£7.60

FULLEON FIRE ALARM CALL POINTS & SOUNDERS



The CX family of manual call points has been designed to meet a diverse range of applications with a minimum number of variants. The innovative design which introduced many novel features such as the clip-on cover and light guide for improved visibility of the reassurance LED, was the first to be approved by LPCB to EN54-11 with both glass and plastic Resettable elements. A broad spectrum of accessories allows for all European wiring practices while a number of colour variants cater for both fire and other safety related applications.



Universal Call Points

CXL-GP-R-IP	CXL-GP-R-IP - Fulleon Standard Convention IP67 Manual Call Point	£39.00
CXL-UNIV-R	CXL-UNIV-R - Fulleon Standard Conventional Manual Call Point	£7.80
CX-KEY	CX-KEY - Fulleon Replacement Manual Call Point Test Ket - Pack of 10	£6.50



Roshni Low Profile Sounder

ROLP-R3N	ROLP-R3N - Fulleon Red Sounder, 32 Selectable Tones 9-28 Volt D.C. 16mA, 102dBA @24v	£15.70
----------	--	--------



Sounder & Beacon Combinations

ROLPL-RL-RN	ROLPL-RL-RN - Fulleon Red LED Beacon & Sounder 9-28v D.C., 21mA, 102dB	£45.00
-------------	--	--------



Flashing Beacons

SO-R-N-3C	SO-R-N-3C - Fulleon Red Xenon Beacon 2.5Cd, 10-60v D.C. 35mA @ 24v	£22.50
SOL-RL-R-N	SOL-RL-R-N - Fulleon Ceiling / Wall Mout Red LED Beacon, Red Body 10-30v D.C 3-6mA	£23.50



PLEASE NOTE THAT SOUNDER BASES ARE **NOT** SUPPLIED WITH SOUNDERS (PICTURES SHOWN WITH BASES)



SQ-03	SQ-03 - Fulleon Squashni Sounder, White, 10-28v D.C. 18mA, 93dB	£6.20
SQM-W	SQM-W - Fulleon Squashni Micro Low Current, 9-30v D.C 3-5mA 95dB	£8.20
SQ-G3AV	SQ-G3AV - Fulleon Squashni G3 Low Current Sounder / LED Beacon, 90dB(A)	£43.90

Symphoni Sounders & Sounder/Beacons



SY-R	SY-R - Fulleon Symphoni Sounder, Red, Selectable Tones 12-30v D.C. 5mA, 100dBA.	£24.20
------	---	--------

SY-R-HO	SY-R-HO - Fulleon Symphoni High Output Sounder, Red, Selectable Tones 9-28v, 120dB	£63.00
---------	--	--------

SY-IP-R-HO	SY-IP-R-HO - Fulleon Symphoni Red IP65. 9-28v D.C. 250mA, 120dB.	£125.00
------------	--	---------



SY-AV-IP-R-RL	SY-AV-IP-R-RL - Fulleon Symphoni Sounder / Beacon, Red IP65 9-28v D.C 10mA	£60.00
---------------	--	--------

SY-AV-R	SY-AV-R - Fulleon Symphoni Sounder / Beacon, Red 9-28v D.C. 10mA	£45.50
---------	--	--------

Bells - Motorised



CFB4D24	CFB4D24 - Fulleon 102mm (4") Dia Red Bell. 18-30 Volt D.C. 20mA, 84dB	£5.00
---------	---	-------

CFB6D24	CFB6D24 - Fulleon 152mm (6") Dia Red Bell. 18-30 Volt D.C. 25mA, 95 dB	£5.50
---------	--	-------

CFB8D24	CFB8D24 - Fulleon 203 (8") Dia Red Bell. 18-30 Volt D.C. 28mA, 97 dB	£24.00
---------	--	--------



Electronic Solenoid Bell

FB024	FB024 - Fulleon 152mm (6") Dia Red Bell. 18-30 Volt D.C. 30mA, 95dB	£8.50
-------	---	-------



POWERSONIC BATTERIES

Power-Sonic is dedicated to continual product development, enabling us to offer solutions for all industry requirements, worldwide. We pride ourselves on product quality, performance and reliability, meeting the industry standards, with VdS, NPC and UL (Underwriters Laboratories) approvals and with certified manufacturing conditions and processes. Our rechargeable batteries have superior performance characteristics and value. This is achieved through advanced engineering and state-of-the-art manufacturing processes, and by the use of only premium raw materials.



PS12-1.2	PS12-1.2 - Power Sonic 12v Sealed Lead Acid Battery 1.2AH	£8.30
----------	---	-------

PS12-12	PS12-12 - Power Sonic 12v Sealed Lead Acid Battery 12AH	£29.50
---------	---	--------

PS12-17	PS12-17 - Power Sonic 12v Sealed Lead Acid Battery 17AH	£45.00
---------	---	--------



PS12-2.1	PS12-2.1 - Power Sonic 12v Sealed Lead Acid Battery 2.1AH	£11.50
----------	---	--------

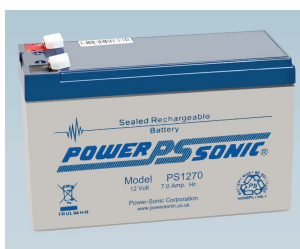
PS12-3	PS12-3 - Power Sonic 12v Sealed Lead Acid Battery 3.0AH	£12.50
--------	---	--------

PS12-38	PS12-38 - Power Sonic 12v Sealed Lead Acid Battery 38AH	£99.00
---------	---	--------



PS12-65	PS12-65 - Power Sonic 12v Sealed Lead Acid Battery 65AH	£160.00
---------	---	---------

PS12-7	PS12-7 - Power Sonic 12v Sealed Lead Acid Battery 7.0AH	£18.00
--------	---	--------



APOLLO XP95 DETECTION



The XP95 range of analogue addressable fire detectors is advanced in design, improved in performance and has unique features that benefit the installer and the end user.

The detectors have been carefully researched and developed by the Apollo design team and the range has undergone rigorous testing to ensure that it meets not only European and other standards but also the demands of today's high technology environments.

XP95 detectors provide an alarm facility that automatically puts an alarm flag on the data stream and reports its address when the pre-set EN54 thresholds are exceeded.

Key Features of XP95 include:

- Digital Protocol for error-free transmission
- Alarm Flag for fast alarm reporting
- Alarm Address for fast location of alarm
- Automatic addressing with the patented XPERT card
- Electronics-free, easy fit base
- Ease of installation
- Wide range of compatible interface units
- Wide range of compatible panels
- Compatible with Series 90 and Discovery
- Elegant, unobtrusive design
- Wide range of products
- Great flexibility in system design



Apollo XP95

Smoke & Heat Detectors

55000-400	55000-400 - Apollo XP95 Standard Heat Detector 55c	£44.50
55000-401	55000-401 - Apollo XP95 High Temperature Heat 90c	£45.50
55000-600	55000-600 - Apollo XP95 Optical smoke detector	£44.50
55000-885	55000-885 - Apollo XP95 Multisensor, Optical Smoke & Heat Detector	£49.50



Break Glass Call Point

55100-905	55100-905 - Apollo XP95 Resettable Red Surface Manual Call Point	£41.00
55100-951	55100-951 - Apollo Weatherproof IP67 Red Call Point	£130.00

APOLLO DISCOVERY DETECTION



Discovery is a range of high specification analogue addressable fire detectors. The Discovery range is designed to meet specifications for detectors incorporated in sophisticated systems, Discovery provides engineers with an additional dimension in fire protection capability.

The Discovery communications protocol is a development of the proven XP95 protocol, making both ranges of detector compatible.



Discovery Range

Smoke & Heat Detectors

58000-400	58000-400 - Apollo Discovery Standard Heat Detector 55c	£47.50
58000-600	58000-600 - Apollo Discovery Optical Smoke Detector	£47.50
58000-700	58000-700 - Apollo Discovery Multisensor, Optical Smoke & Heat Detector	£50.00



Break Glass Call Point










58100-908	58100-908 - Apollo Discovery Resettable Red Surface Manual Call Point with Isolator	£48.00
-----------	---	--------

APOLLO XP95 & DISCOVERY COMPATIBLE EQUIPMENT







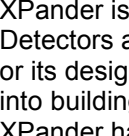

INTELLIGENT EQUIPMENT

Apollo XP95 & Discovery




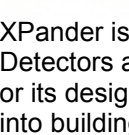


Detector Bases & Sounder Combinations

	45681-210	45681-210 - Apollo XP95 & Discovery Detector Base	£3.60
	45681-277	45681-277 - Apollo XP95 & Discovery Combined Detector Base, Sounder & Short Circuit Isolator	£39.00
	45681-292	45681-292 - Apollo Locking Cover, White for 45681-276 & 277	£3.00
	45681-330	45681-330 - Apollo XP95 & Discovery Combined Detector Base Sounder, Beacon & Short Circuit Isolator	£63.50
	55000-278	55000-278 - Apollo Red Sounder 92-100dB	£60.00
	55000-293	55000-293 - Apollo Discovery Multi Tone Open Area Sounder Beacon	£81.50
	55000-298	55000-298 - Apollo Discovery Weatherproof Multi Tone Open Area Sounder Beacon	£160.00
	55000-009	55000-009 - Apollo XP95/Discovery Intelligent Open Area Beacon	£43.50
	55000-877	55000-877 - Apollo Flashing LED Beacon, Red	£43.00

Interfaces

	55000-847	55000-847 - Apollo Input/Output Unit with Short Circuit Isolator	£75.00
	55000-849	55000-849 - Apollo Output Unit with Short Circuit Isolator	£70.00
	55000-841	55000-841 - Apollo Switch Monitor Plus	£72.00
	55000-843	55000-843 - Apollo Switch Monitor with Short Circuit Isolator	£69.50
	55000-845	55000-845 - Apollo Zone Monitor with Short Circuit Isolator	£69.50
	55000-852	55000-852 - Apollo Sounder Circuit Controller with Short Circuit Isolator	£86.00
	55000-875	55000-875 - Apollo Mains Switching Input / Output Unit	£82.00
	55000-588	55000-588 - Apollo 3 Channel Input / Output Unit with Short Circuit Isolator	£115.00

Din Rail Mounting Interfaces




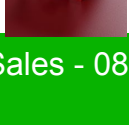
	55000-803	55000-803 - Apollo Input / Output Unit	£92.00
	55000-804	55000-804 - Apollo Output Unit	£82.00
	55000-812	55000-812 - Apollo Zone Monitor	£86.00
	55000-821	55000-821 - Apollo Switch Monitor Plus	£84.00
	55000-822	55000-822 - Apollo Switch Monitor	£78.00
	55000-182	55000-182 - Apollo Sounder Circuit Controller (5Amp) PSU REQUIRED	£110.00



APOLLO XPANDER RADIO DETECTION

XPander is Apollo's wireless intelligent detector range.

Detectors are often installed in buildings where wiring presents a challenge, often because the fabric of the building or its design will be negatively affected by the use of cables. It is sometimes very difficult to introduce cable runs into buildings which were not designed for the modern age. It is for these architecturally sensitive buildings that XPander has been developed.

	XPA-CB11171	XPA-CB11171 - Apollo Xpander CS Heat Detector	£225.00
	XPA-CB12034	XPA-CB12034 - Apollo Xpander Optical Smoke Detector	£225.00
	XPA-CB13032	XPA-CB13032 - Apollo Xpander Multisensor	£260.00
	XPA-IN-14011	XPA-IN-14011 - Apollo Xpander Input Output Unit	£448.00
	XPA-IN14007	XPA-IN14007 - Apollo Xpander Loop Interface with Isolator	£448.00
	XPA-MC14006	XPA-MC14006 - Apollo Xpander Call Point	£215.00
	XPA-CB14001	XPA-CB14001 - Apollo Xpander Red Sounder with Base	£292.00
	XPA-CB14003	XPA-CB14003 - Apollo Xpander Red Sounder Beacon with Base	£335.00
	XPA-TE14010	XPA-TE14010 - Apollo Xpander Survey Tool	£390.00

KENTEC SYNCRO AS 1 & 2 LOOP INTELLIGENT PANELS

KENTEC FIRE ALARM PANELS



- Syncro AS is a versatile range of open protocol fire alarm control panels compatible with existing Syncro fire alarm panel technology.
- Available with one or two detection loops capable of hosting up to 126 devices (Apollo), 240 devices (Argus Vega) or 127 devices (Hochiki). Syncro AS uses leading edge microprocessor based electronics to provide a flexible control system with high reliability and integrity.
- Suitable for all small to medium sized fire detection systems, Syncro AS control panels can be expanded and networked to become part of much larger systems if the need arises, therefore providing a future proof solution for any installation.
- With its large graphical display and ergonomic button and indicator layout, the Syncro AS control panel is simple and straightforward to understand for installers, commissioning engineers and end users alike.



Syncro AS Lite Analogue Addressable Fire Panel

A80161M2	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, APOLLO PROTOCOL, SURFACE, C/W ENABLE KEY SWITCH	£599.00
A80161M3P	KENTEC SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, APOLLO PROTOCOL, SURFACE, C/W PRINTER & ENABLE KEY SWITCH	£929.00
A80162M2	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, APOLLO PROTOCOL, SURFACE, C/W ENABLE KEY SWITCH	£875.00
A80162M3P	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, APOLLO PROTOCOL, SURFACE, C/W PRINTER & ENABLE KEY SWITCH	£1,205.00
A81161M2	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, APOLLO PROTOCOL, SURFACE	£559.00
A81161M3P	A81161M3P - KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, APOLLO PROTOCOL, SURFACE, C/W PRINTER	£889.00
A81162M2	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, APOLLO PROTOCOL, SURFACE	£835.00
A81162M3P	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, APOLLO PROTOCOL, SURFACE, C/W PRINTER	£1,165.00
H80161M2	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, HOCHIKI PROTOCOL, SURFACE	£599.00
H80161M3P	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, HOCHIKI PROTOCOL SURFACE	£929.00
H80162M2	KENTEC SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, HOCHIKI PROTOCOL, SURFACE	£875.00
H80162M3P	KENTEC SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, HOCHIKI PROTOCOL, SURFACE, C/W PRINTER	£1,205.00
H81161M2	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, HOCHIKI PROTOCOL, SURFACE	£559.00
H81161M3P	KENTEC - SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, HOCHIKI PROTOCOL, SURFACE, C/W PRINTER	£889.00



KENTEC SYNCRO AS 1 & 2 LOOP INTELLIGENT PANELS



H81162M2	H81162M2 - KENTEC SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, HOCHIKI VEGA PROTOCOL, SURFACE	£835.00
H81162M3P	H81162M3P - KENTEC SYNCRO AS ANALOGUE ADDRESSABLE CONTROL PANEL, LARGER ENCLOSURE, HOCHIKI PROTOCOL, SURFACE, C/W PRINTER	£1,165.00
LA80161M2	LA80161M2 - KENTEC - SYNCRO AS LITE ANALOGUE ADDRESSABLE CONTROL PANEL, APOLLO PROTOCOL, SURFACE, C/W ENABLE KEY SWITCH	£499.00
LA81161M2	LA81161M2 - KENTEC - SYNCRO AS LITE ANALOGUE ADDRESSABLE CONTROL PANEL - APOLLO PROTOCOL SURFACE	£459.00
LH80161M2	LH80161M2 - KENTEC - SYNCRO AS LITE ANALOGUE ADDRESSABLE CONTROL PANEL, HOCHIKI PROTOCOL, SURFACE, C/W ENABLE KEY SWITCH	£499.00
LH81161M2	LH81161M2 - KENTEC - SYNCRO AS LITE ANALOGUE ADDRESSABLE CONTROL PANEL, HOCHIKI PROTOCOL, SURFACE	£459.00

Syncro As Lite Extras & Spares



K545	K545 - Kentec 4 Way Conventional Zone Modules	£233.00
K546	K546 - Kentec 6 Way Sounder Extender Board	£233.00
K547	K547 - Kentec 8 Way Relay Extender Board	£233.00
K555	K555 - Kentec Standard Network Card	£252.00
K560	K560 - Kentec 16 Channel Input Output Board	£233.00
K586A	K586A - KENTEC SYNCRO AS LOOP 2 EXTENSION CARD, APOLLO PROTOCOL	£298.00
K586H	K586H - KENTEC SYNCRO AS LOOP 2 EXTENSION CARD, HOCHIKI PROTOCOL	£298.00



KENTEC REPEATER PANELS

Kentec Repeater Panels

Syncro Response Repeater Panel



K6100003	K6100003 - Kentec Syncro Response Full Function Repeater Panel	£1,093.00
K6100003P	K6100003P - Kentec Syncro Response Full Function Repeater Panel C/W Printer	£1,346.50

Syncro View LCD Repeater Panel



K67000M1	K67000M1 - Kentec Syncro View Local LCD Repeater Panel	£381.00
K67001M1	K67001M1 - Kentec Syncro View Local LCD Repeater Panel c/w Enable Key	£401.00
K67750M1	K67750M1 - Kentec Syncro View Local LCD Repeater Panel c/w 750MA PSU	£501.00
K67751M1	K67751M1 - Kentec Syncro View Local LCD Repeater Panel c/w 750MA PSU & Enable Key	£521.00

Syncro Focus LCD Repeater Panel

K68000M1	K68000M1 - Syncro Focus 3 button Repeater Panel	£366.50
K681000M1	K681000M1 - Kentec Syncro Focus 6 Button Repeater Panel	£413.00
K69000M1	K69000M1 - Kentec Syncro Focus 3 button Repeater Panel c/w 750MA PSU	£486.50
K691000M1	K691000M1 - Kentec Syncro Focus 6 Button Repeater Panel c/w 750MA PSU	£533.00

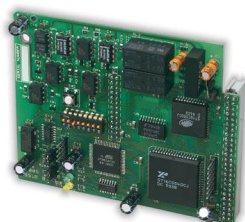


- Available with 2, 4, 6 or 8 detection circuits, each capable of hosting up to 126 devices (Apollo), 240 devices (Argus Vega) or 127 devices (Hochiki). Syncro uses the most advanced microprocessor technology to provide a control system of extremely high integrity.
- Syncro can be configured to suit all types of system, from the most simple, to the highly complex. Its fully integrated and secure network provides an intelligent interface for building control.
- A large area graphic display ensures that information is presented in plain language with detailed extra help available by pressing a 'help' button.
- Syncro supports three of the most widely used communication protocols produced by leading fire detector manufacturers and employs daily calibration routines to ensure that the system is always at optimum performance.



Syncro Analogue Addressable Fire Panel

ENA6316203	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, SURFACE, APOLLO PROTOCOL	£1160.00
ENA6316203P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER, SURFACE, APOLLO PROTOCOL	£1,413.00
ENA6316403	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, SURFACE, APOLLO PROTOCOL	£1,546.50
ENA6316403P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER, SURFACE, APOLLO PROTOCOL	£1,800.00
ENH6316203	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, SURFACE, HOCHIKI PROTOCOL	£1,160.00
ENH6316203P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER, SURFACE, HOCHIKI PROTOCOL	£1,413.00
ENH6316403	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, SURFACE, HOCHIKI ESP PROTOCOL	£1,546.50
ENH6316403P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER, SURFACE, HOCHIKI ESP PROTOCOL	£1,800.00
ENSA6316203	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W ENABLE KEY, SURFACE, APOLLO PROTOCOL	£1,200.00
ENSA6316203P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER & ENABLE KEY, SURFACE, APOLLO PROTOCOL	£1,453.00
ENSA6316403	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W ENABLE KEY, SURFACE, APOLLO PROTOCOL	£1,586.50
ENSA6316403P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER & ENABLE KEY, SURFACE, APOLLO PROTOCOL	£1,840.00
ENSH6316203	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W ENABLE KEY, SURFACE, HOCHIKI PROTOCOL	£1,200.00
ENSH6316203P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER & ENABLE KEY, SURFACE, HOCHIKI PROTOCOL	£1,453.00
ENSH6316403	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W ENABLE KEY, SURFACE, HOCHIKI ESP PROTOCOL	£1,586.50
ENSH6316403P	KENTEC SYNCRO ANALOGUE ADDRESSABLE CONTROL PANEL, 16 ZONE LED'S, C/W PRINTER & ENABLE KEY, SURFACE, HOCHIKI ESP PROTOCOL	£1,840.00



Syncro Extra & Spares

K552A	K552A - Kentec Syncro 2 Loop Expansion Card - XP95 Protocol	£393.00
K552H	K552H - Kentec Syncro 2 Loop Expansion Card - Hochiki Protocol	£393.00



- Designed and manufactured to the highest standards in a quality controlled environment and with European EN12094-1 approvals, the Sigma XT extinguishant releasing panel offers outstanding value and performance for all small to medium fixed firefighting installations.
- With three detection zones as standard, extinguishant release can be configured to activate from any combination of detection zone inputs to allow (among other combinations) any two from three type activations such as would be required for detection in ceiling void, room and floor void applications.
- The extensive configuration options of the Sigma XT allow the functionality of the system to be extensively modified while still complying with the requirements of the controlling standard for the equipment (EN12094-1).
- The panel contains a large LED display to enable easy configuration and control which also displays the time remaining until extinguishant release for added user safety.
- The countdown timer is duplicated on up to seven remote status units to provide local indication of the extinguishant system status.
- With all of the electronics mounted on a single, easily removable, steel plate Sigma XT panels are both robust and easy to install.

Sigma XT Extinguishant Control Panel



K21021M3	K21021M3 - Kentec Sigma XT+ 2 Zone Single Area Extinguishant Control Panel	£545.00
K21041M3	K21041M3 - Kentec Sigma XT + 4 zone Single Area Extinguishant Control Panel	£599.00
K21042M3	K21042M3 - Kentec Sigma XT + 4 Zone 2 Area Extinguishant Control Panel	£975.30
K21081M3	K21081M3 - Kentec Sigma XT + 8 Zone Single Area Extinguishant Control Panel	£899.00
K21082M3	K21082M3 - Kentec Sigma XT + 8 Zone 2 Area Extinguishant Control Panel	£1,050.00
K21083M4	K21083M4 - Kentec Sigma XT + 8 Zone 3 Area Extinguishant Control Panel	£1,275.00
K21084M4	K21084M4 - Kentec Sigma XT + 8 Zone 4 Area Extinguishant Control Panel	£1,500.00
K11031M2	K11031M2 - Kentec Sigma XT3 zone single Area Extinguishant Control Panel	£480.00

Sigma Extinguishant Status Indicators



K911000M8	K911000M8 - Kentec Sigma Extinguishant Status Unit Lamp	£105.00
K911100M8	K911100M8 - Kentec Sigma Extinguishant Status Unit 6 Lamp c/w Mode Select	£118.50
K911110M8	K911110M8 - Kentec Sigma Extinguishant Status Unit 6 Lamp c/w Mode Select & Manual Select	£130.50
K911113M8	K911113M8 - Kentec Sigma Extinguishant Status Unit 10 Lamp c/w Mode Select & Manual Select	£154.50

Sigma Extras



K16000L2	K16000L2 - KENTEC SIGMA DOC BOX	£ 56.00
----------	---------------------------------	---------



Advanced Electronics Ltd - World leaders in Fire Safety equipment.

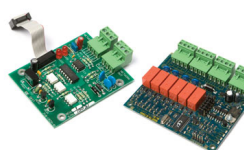
Advanced Electronics Ltd was established in 1999 and since then has enjoyed steady growth to become a leading UK manufacturer of analogue addressable fire and emergency lighting control panels, exporting products to more than 60 countries around the world.

Their dedication to research and new product development while incorporating industry best practice is your assurance of a wide choice of innovative, high quality products, fully compliant with all of the necessary industry safety standards and legislation, and supported by excellent customer care.



Advanced Addressable Panel

MX-4100	MX-4100 Advanced 1 Loop 20 Zone Panel . 2 Conventional Sounder Circuits	£950.00
MX-4201	MX-4201 Advanced Two Loop Fire Panel, 1 Loop Card Fitted	
MX-4202	MX-4202 Advanced 2 Loop 20 Zone Panel. 2 Conventional Sounder Circuits	£1,400.00
MX-4404	MX-4404 Advanced 4 Loop 20 Zone Panel. 4 Conventional Sounder Circuits	£2,290.00
MX-4020	MX-4020 Advanced Fully Functional Repeater Panel	£735.00
MX-4020/FT	MX-4020/FT Advanced Fault Tolerant Repeater Panel	
MX-4010	MX-4010 Advanced Passive Repeater Panel	£565.00



Advanced Extra's & Spares

MX-P011F	MX-P011F Advanced Access Enable Keyswitch Assembly	£58.00
MX-P012	MX-P012 Advanced Retro Fit Printer for 2 & 4 Loop Panel	£426.00
MX-P024F	MX-P024F Advanced 20 Zone LED Card	
MX-PCNET003	MX-PCNET003 Advanced Programming Software & Lead	
MX-PCNET003-USB	MX-PCNET003-USB Advanced Programming Software & USB Lead	£172.00
MX-S011	MX-S011 Advanced Spare Panel Door Key	
MX-S012	MX-S012 Advanced Spare Enable Door Key	
MX-UP006	MX-UP006 Advanced USB Adapter & Lead. No Software	
MX-P002	MX-P002 Advanced Loop Driver Card for MX4000 Panels	
MX-P003	MX-P003 Advanced Network Card	£216.00

OTHER MANUFACTURERS AVAILABLE



By choosing Morley IAS, you are assured of working with a company that has a well established reputation for quality products with first-class support. The wide range of products from Morley-IAS allows you the freedom to design the system that best suits your needs with the option to create, add, enhance whenever and however you wish. Our extensive network of trained installers and maintenance operatives gives end users the freedom to choose the service provider that best meets their requirements.

The ethos of Morley-IAS is to supply products approved to meet local legislation. In the UK, all our fire detection and alarm control panels are designed to meet EN54 Part 2 and Part 4 standards and approved by the LPCB to ensure compliance. The carefully planned evolution of our products over many years ensures that we can provide a panel to maintain or extend existing Morley-IAS fire systems and a system purchased today meets not only your existing needs but can easily grow to satisfy the requirements of tomorrow.

At Morley-IAS our vision is to deliver unsurpassed customer value through talented people and technical innovation. We listen to our customers to ensure that we understand not only their product requirements but also their expectations of services, support and maintenance through the lifetime of the product or system. We supply our products to professional and qualified fire alarm installers who will design and install a complete system for a building as well as providing commissioning and maintenance.



Morley DX Dimension 1-4 Loop Panel		
FPM-DX1E-20S	FPM-DX1E-20S - Morley Dimension 1 Loop , 20 Zones, 2 Sounder Circuits.	£800.00
FPM-DX1E-40M	FPM-DX1E-40M - Morley Dimension 1 Loop, 40 Zones, 2 Sounder Circuits.	1,000
FPM-DX2E-40M	FPM-DX2E-40M - Morley Dimension 2 Loop, 40 Zones, 2 sounder Circuits.	1,290
FPM-DX4E-40L	FPM-DX4E-40L - Morley Dimension 4 Loop, 40 Zones, 2 Sounder Circuits.	£2,050.00



Morley DX Dimension Accessories		
FPM795-085	FPM795-085 Morley Internal Thermal Printer for DX Panels	£315.00
FPM797-073	FPM797-073 - Morley DX-M Control Panel Cover with Printer Slot	£105.00



Morley ZXSE 1 - 5 Loop Panel		
FPM-ZX1SE	FPM-ZX1SE - Morley ZXSE 1 Loop, 20 Zones, 2 Sounder Circuits.	£900.00
FPM-ZX2SE	FPM-ZX2SE - Morley ZXSE 1-2 Loop, 20 Zones, 2 Sounder Circuits.	£1,125.00
FPM-ZX5SE	FPM-ZX5SE - Morley ZXSE 1-5 Loop, 20 Zones, 2 Sounder Circuits.	£1,995.00



Morley ZXSE Accessories		
FPM795-066-100	FPM795-066-100 - Morley Loop Driver Card for Apollo XP95 / Discovery Protocol	£180.00
FPM795-058-105	FPM795-058-105 - Morley Loop Driver Card for Hochiki ESP Protocol	£180.00
Morley ZX Repeater Panels		
FPM709-601-001	FPM709-601-001 - Morley ZXR-A Active Repeater Panel with Controls,	£735.00
FPM709-701-001	FPM709-701-001 - Morley ZXR-P Passive Repeater Panel.	£630.00



Morley ZX Repeater Accessories		
FPM795-004-001	FPM795-004-001 - Morley RS485 Communication Module	£205.00
FPM795-038-001	FPM795-038-001 - Morley Hi 485 Communication Module	£400.00
FPM795-014	FPM795-014 - Morley 4 Way Programmable Relay Module	£270.00
FPM795-015	FPM795-015 - 4 Way Programmable Sounder Module	£315.00
FPM795-051-001	FPM795-051-001 - Morley Internal Printer for ZX5SE Only	£365.00
FPM796-017	FPM796-017 - Morley Printer Ribbon & Paper for ZX5SE Printer	£19.50
FPM795-077-020	FPM795-077-020 - Morley 20 Zone Expansion Module for ZX5SE Only	£160.00
FPM795-077-060	FPM795-0747-060 - Morley 60 Zone Expansion Module for ZX5SE Only	£325.00
FPM795-080	FPM795-080 - Morley Download Lead	£125.00
FPM795-082	FPM795-082 - Morley Programming Software	£100.00
FPM-AMC232USB01	FPM-AMC232USB01 - Morley USB to RS232 Converter	£75.00



0800 78 79 801 sales@firesupplies.co.uk

Fire Supplies are Independent Distributors of fire detection & service equipment to the fire trade, electrical wholesalers & electrical contractors.

We offer an extensive range of equipment from many of the leading manufacturers with the same day dispatch for the majority of the equipment with the exception of fire alarm panels (subject to make & availability).

We are please to offer a NO minimal order charge & can provide if required timed deliveries to either the Account/Invoice Address or Site Address.

We accept all major credit cards for non account holders via our secure servers



At Fire Supplies, we only sell what we are 100% happy to fully support & as such we can support any installations, large or small, service contracts or specialist projects.

From a single phone call, email or fax our Technical & Sales Team can confirm prices, availability & stock levels



Kentec Electronics Ltd.



National Sales Number

T: 0800 78 79 80 1

F: 0871 71 51 26 4

E: sales@firesupplies.co.uk

W: www.firesupplies.co.uk